

CUSTOMER NO.: 27623

Sheet 1 of 1.

FORM PTO-1449

Docket Number (Optional)

Application Number

0001436USU/2242

10/644,108

Applicant

Jong Youl Lee

Filing Date

August 20, 2003

Group Art Unit

2858

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

JAN 12 2004

(Use several sheets if necessary)

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
VP	2002/21773 A1	2/21/02	Henriksson	375	347	
VP	5,280,637	1/18/94	Larosa et al.	455	137	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
VP	2002-85608	11/16/02	Korea			X	
VP	JP10256966	9/25/98	Japan			X	
VP	GB2314488 A	12/24/97	Great Britain			X	
VP	2002-16432	3/4/202	Korea			X	

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER

/Vineeta Panwalkar/

DATE CONSIDERED

10/10/2006

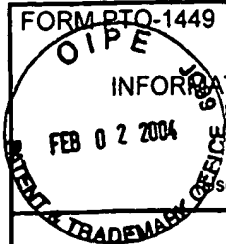
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VP	Jong Youl Lee et al., " <i>Postdetection Diversity Receiver for DAPSK Signals on the Rayleigh and Rician-Fading Channel</i> ", IEEE Transaction On Vehicular Technology, Vol. 50, No. 5, September 2001, Pages 1193 to 1202, XP002258476.
	Jong Youl Lee et al., " <i>Postdetection Diversity Receiver for DAPSK Signal Over the Rayleigh and Rician-Fading Channel</i> ", VTC 2000, Vol. 6, September 24, 2000, Pages 2799-2808, XP010525092.
VP	Tomoaki Ohtsuki, " <i>Viterbi Decoding Differential Detection With Space Diversity For 16DAPSK on Rayleigh Fading Channels</i> ", Personal, Indoor and Mobile Radio Communications, 1997, Waves of the Year 2000, PIMRC 1997, The 8 th IEEE International Symposium on Helsinki, Finland 1-4 September 1997, New York, NY, USA, IEEE, US, September 1, 1997, Pages 949-953, XP010247588.
VP	Y.C. Chow et al., " <i>Error Performance of Circular 1-DAPSK With Postdetection Diversity Reception In Rayleigh Fading Channels</i> ", IEE Proceedings: Communications, Institution of Electrical Engineers, GB Vol. 144 No. 3, June 17, 1997, Pages 180-190, XP006008459.
VP	European Search Report Application No. 03016831.4-2411, dated November 5, 2003.

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